

09/809,181

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicants:

T. SATOH et al.

Application No.: 09/809,181

Filing Date:

March 16, 2001

Title:

SEMICONDUCTOR DEVICE AND MANUFACTURING METHOD

FOR HIGH RELIABILITY AND PRODUCTION YIELD RATE WITH MINIMAL DAMAGE DUE TO APPLICATION OF MECHANICAL

STRESS AND THERMAL STRESS (As Amended)

Art Unit:

2815

Examiner:

Jose R. Diaz

AMENDMENT

Assistant Commissioner for Patents Washington, D.C. 20231

March 5, 2002

Sir:

In response to the first Office Action (Paper No. 9) dated December 5, 2001, the following amendments and remarks are submitted in the above-identified application. Please amend the aboveidentified application as follows:

IN THE SUBSTITUTE SPECIFICATION

Paragraph beginning at line 7 of page 3 has been amended as follows:

On the other hand, recently, in association with wide spread use of portable information terminals, there is an increasing demand for miniaturization and high density assembly of a semiconductor device. Therefore, recently, a CSP (chip scale package) having a package size that is